

L Number	Hits	S arch Text	DB	Time stamp
1	197938	HYDROPHIL\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:42
2	179887	HYDROPHOB\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:42
3	84131	HYDROPHIL\$10 AND HYDROPHOB\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:42
4	83211	(HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:42
5	920	(HYDROPHIL\$10 AND HYDROPHOB\$10) NOT ((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:42
6	201	((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT ((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1))) AND ((OXIDANT AIR PASSAGE\$1 CHANNEL\$1 LINE\$1 FLOW) WITH HYDROPHIL\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:43
7	266	((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT ((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1))) AND ((OXIDANT AIR PASSAGE\$1 CHANNEL\$1 LINE\$1 FLOW) WITH HYDROPHOB\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:44
8	155	((((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT ((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1))) AND ((OXIDANT AIR PASSAGE\$1 CHANNEL\$1 LINE\$1 FLOW) WITH HYDROPHIL\$10)) AND (((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT ((HYDROPHIL\$10 AND HYDROPHOB\$10) NOT (FUEL ADJ CELL\$1))) AND ((OXIDANT AIR PASSAGE\$1 CHANNEL\$1 LINE\$1 FLOW) WITH HYDROPHOB\$10))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:50
9	14	("3516867" "4463068" "4631239" "4729932" "4826741" "4876162" "4973530" "5206094" "5252410" "5382478" "5529855" "5565279" "5641586" "5840414").PN.	USPAT	2004/01/20 09:48
10	540950	(OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINE\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:55
11	0	((OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINE\$1)) WITH HYDROPHOB\$10 WITH FLUORORSIN	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:51

12	15	((OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINE\$1)) SAME (HYDROPHIL\$10 WITH (SILICA "SILICON DIOXIDE" SIO2 "SIO.SUB.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:52
13	7	(((OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINE\$1)) SAME (HYDROPHIL\$10 WITH (SILICA "SILICON DIOXIDE" SIO2 "SIO.SUB.2")) AND HYDROPHOB\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:53
14	949	(SELF INTERNAL) NEAR2 HUMIDI\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:53
15	3216295	WATER MOISTURE H2O	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:53
16	3225447	WATER MOISTURE H2O "H.SUB.2 O"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:54
17	126596	RECIRCULAT\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:54
18	16634	(WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:55
19	303	((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDROPHOB\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:55
20	12	(((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDROPHOB\$10)) and (((OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINE\$1)) with (HYDROPHIL\$10 HYDROPHOB\$10))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:56
21	252	(((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDROPHOB\$10)) not (fuel adj cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:56

22	46	<p>(((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDR PHOB\$10)) not ((((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDROPHOB\$10)) and (((OXIDANT AIR) NEAR4 (CHANNEL\$1 FLOW PASSAGE\$1 DUCT\$1 LINES\$1)) with (HYDROPHIL\$10 HYDROPHOB\$10))) ((((WATER MOISTURE H2O "H.SUB.2 O") NEAR4 (((SELF INTERNAL) NEAR2 HUMIDI\$10) RECIRCULAT\$4)) and (HYDROPHIL\$10 and HYDROPHOB\$10)) not (fuel adj cell\$1)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 09:56
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